

## Price: \$2.00 Per Year

**SANDY**  
Before BUYING Elsewhere

EMPRESS DRUG CO.

Union Bank Building  
Open every Saturday for  
Marcelling, etc.

## Service with a Smile











## The Honey Bee

Mode Of Life and Social Structure Of Bee Colonies

"The Honey Bee and Some of its Activities," was the subject of an address by H. N. Pew, veterinary inspector of the Saskatchewan Department of Agriculture before the Regina Rotary Club. The highly intelligent life of these insects in their little colonies, where each member has a specific task at which it must toil relentlessly was explained by the speaker.

"There are about 75,000 species of insects now named and described by scientists," said Mr. Pew, "but of which the majority are injurious to mankind. The bee, however, has been the most useful to man since Biblical times. It lives in colonies, performs the work of honey gathering in a co-operative manner and is an efficient and steady worker."

The speaker then went on to describe the mode of life of the bee and the social structure of the colony. A colony consists of a queen bee, he said, whose principal duty was to lay the eggs. She was cared for by the rest of the colony and had no other work to perform. There were about 50 drones in the hive and a great number of worker bees, the only ones who were fertile. The queen bee, he said, was the only one who laid the eggs and who did all the labor required to keep the colony going and gathered the pollen from the flowers that later became honey. The worker bees were divided according to the duties they were to perform. A number of them had the responsibility of guarding the colony from other bees and they battled viciously to keep them away.

Another batch of them reared and fed the young worker bees and for that purpose they manufactured a very nutritious substance. The substance had such highly concentrated food value that the young increased about 6000 times in weight in a few days. At the same rate of increase, the speaker calculated that a 7 lb. baby would at the end of the same length of time weigh seven and a half tons.

"The worker bees," continued the speaker, "are the real rulers of the colony. They have the greatest influence of the other members and show no mercy to them whatever, if they lose their efficiency. They have a great function of course in the gathering of honey at which they work steadily and swiftly. All summer they toil at gathering the pollen and storing it for the winter."

Mr. Pew then described the winter quarters of the bees and how they protect themselves against the cold. As soon as the temperature drops to 55 degrees the bees gather in a thick, compact cluster in the hive leaving an open space in the centre of the cluster. By consuming a large amount of honey they are able to generate enough heat by friction to create to keep the cluster warm and protect against the cold. As long as the temperature is below 55 degrees the bees will maintain the cluster but as soon as the thermometer begins to go up the cluster breaks and once more the individuals begin to follow away at storing up honey for the following winter.

## Terms Are Confusing

Motor Expressions Used In England Differ From Ours

If, while in London, you ask a garage man to lift your hood, don't be surprised if he takes your top down instead.

Or, if he asks you how your bonnet happened to get so muddy don't make the mistake of telling your hat and inspecting it.

The confusion lies in the difference in motor expressions between England and America. "Hood" in England is termed "top" in America and the word "bonnet" takes the place of "hood."

So it is with other words; Bangle for choke, saloon for sedan, screen for windshield, accumulator for storage battery and so on.

## Makes Tiny Motor

The smallest electric motor ever made, only as high as a tea-cup and weighing 100 grains, was designed by Dr. Kahn, head garage man at Lincoln, Noy, who has worked on the tiny mechanism for three years in his spare time. It runs at 400 revolutions a minute and contains 55 parts of gold, silver, copper, brass and iron.

## British Columbia Hops

It is estimated that the hop crop of British Columbia this year will be the neighborhood of 3,000,000 pounds or more than double that of 1924, which was the largest in the history of the industry. This is attributable to a large new acreage in the Sumas district becoming productive this year.

## Map Making

Printing Of A Map Involves Several Processes

One of the principal map making establishments of the Dominion Government is the Topographical Survey, Department of the Interior, at Ottawa, where are prepared and published topographic maps covering widely scattered portions of this Dominion. In publishing a new map all available information is gathered, is, of course, secured and where some of this has been obtained by reconnaissance, credit is given in the publishing note.

The printing of a map involves several processes. It must first be drawn on good paper, preferably backed so as not to stretch or shrink with changes of weather or moisture. If more than one color is to be used in the printing a separate sheet is drawn for the information represented by each color. These sheets are then photographed and the negatives printed on lithographic stones. In some cases the information is put in the printing press and the map is printed from them. Where more than one color is used, the map has to be run through the press several times.

It is very important that the sheets be printed correctly so as to get the additional colors on the map in their proper places. For instance, main highways are usually printed in red on the map then red lines must be drawn on the other sheets to also for the blue color in which water features are shown and the brown for contours or relief lines. There is the chief difficulty in printing maps in colors. Where an issue of several thousand copies is being run, it is all the more important that the color be correct at a time, and while they are drying the ink is washed off the press and the next color set ready.

As the weather changes, especially if the air gets damp, the sheets of paper stretch or shrink and trouble is experienced in making the next color fit exactly where the first color is.

A lot of the maps, plans, and publications of this organization may be obtained upon application from the Topographical Survey, Department of the Interior, Ottawa.

## Mine On Mountain Top

Many Copper Deposits Staked On Copper Mountain In B.C.

The name Copper Mountain is applied to a post office, a mining camp, and a large copper mine, as well as to the mountain on which they are all situated. The mountain, states Dr. F. Dolmage, of the Geological Survey of Canada, is twelve miles south of the town of Princeton in the southwest corner of British Columbia, and about 150 miles east of Vancouver on the Kettle Valley branch of the Canadian Pacific Railway. Copper Mountain is a broadly arched, nearly flat topped ridge standing between the deep valley of the Similkameen and the comparatively shallow valley of Wolf Creek, a tributary of the Similkameen, three miles to the east.

On the mountain and around the surrounding district many deposits of copper have been staked. The main deposit of which consists the Copper Mountain mine, situated near the summit of the mountain on the west side overlooking the Similkameen Valley. The mine is connected with Princeton and Alibon, where there is a mill, by a branch line of the Canadian Pacific Railway, which extends along the valley of the Similkameen as far as the main haulage track. The camp is situated on the brow of the mountain in a grove of fir and pine trees and commands a superb view of the Similkameen valley at this point nearly 2,000 feet deep—beyond which rise the snow covered peaks of the Hozaean range, and is one of the most attractive in British Columbia. The operating companies have protected the beauty of the site by prohibiting the cutting of timber on the valley and by erecting well designed buildings arranged in widely spaced rows among the giant trees.

## Whalers Are Successful

The four whalers operating out of New Harbor, B.C., have taken 20 mammals during the two months they have been at work, according to officials of the Consolidated Whaling Corporation at Naden Harbor. 22 whales have been killed in one month, though fogs have hampered operations.

## Timothy Hay Seed

Northern British Columbia, when last year's excellent crop of Timothy hay was made, will export large quantities of it this year. According to the Hon. J. D. Harrow, Minister of Agriculture, back from the north.

The blacks of Africa and their blooded descendants in any part of the world never sneeze.

## Public Health

Work In Alberta

Giving Valuable Service To Rural Population Removed From Regular Medical Service

In view of the vigorous movement, sponsored by the Saskatchewan Section of the United Farmers of Canada, for the establishment of a free consultative clinic to give advice on matters of health and hygiene, the operation of a somewhat similar innovation in public health work throughout Alberta is of particular interest.

The Alberta clinic, financed and directed by the provincial government, consists of four members—a surgeon, a dentist, the superintendent of district health nurses and an assisting public health nurse.

It is somewhat wider in its scope than the suggested Saskatchewan clinic since minor operations and a considerable amount of dental work are among its duties, but its basic aim is approximately the same. It seeks to reach those sections of the rural population which are far removed from regular medical service.

This summer, during one month, it visited the comparatively large towns and a number of smaller places. Five hundred consultations were held and one hundred and sixty minor operations performed as well as the regular dental work. More serious cases requiring operations were referred to city hospitals.

At each stop, an intensive educational campaign is carried on, utilizing schools, churches and town halls as headquarters. One interesting feature of the work is the fact that a very high percentage of the patients are children.

## Unbalanced Load Ruins Car

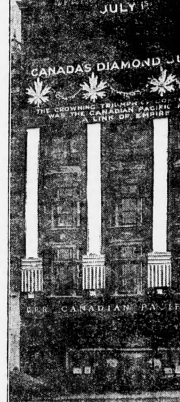
An automobile, when made, is perfectly balanced, but does not remain so if several hundred pounds of baggage is loaded on one running board and nothing on the other. This throws the car out of balance and puts great strains on the springs on the side where the weight is carried. A one-sided load puts extra strain on the rear axle and other parts of the car.

## Took Every Precaution

Now came a story of a judge who asked a mortician if it was true that he had neither eaten nor slept since he was going to trial.

"I took all precautions," the lawyer replied, the mortician, "I'm now born and cured him."

"I look all precautions," the lawyer replied, the mortician, "I'm now born and cured him."



CANADIAN DIAMOND JUBILEE

The illuminations on the C.P.R. Office building on Trafalgar Square, London, celebrating the Diamond Jubilee of Canadian Confederation, excited very general interest and praise in the capital of the Empire. The facade was picked out in light parallel white strips that at once caught the eye during the daytime, but at night the strips were lighted electrically and not the least startling effect was the map of the world with

## Modern Ills Old As World

Have Been Inherited, Not Developed Says Net Physician

Chilblains has inherited, not developed, the diseases for which modern doctors are just inventing names, Sir Murray Robertson, noted physician, said in an address to the British Medical Association at Edinburgh.

Diseases that menace the modern, from the lowly ameboid and indolent pyorrhea to cerebro-spinal meningitis and other diseases have been found in mummies, Sir Humphrey said.

Alexander, the great friend of cerebro-spinal meningitis, he said, if evidence shown on a bust made of him during his fatal illness could be created, the diseases for which modern

"A mummy, dating from 2,000 B.C., showed the existence of ricinuloid pyorrhea, the disease of which modern men have been found to show signs of pyorrhea, pneumonia and gonorrhea."

"A portrait of Emperor Ferdinand I of Germany, painted in 1531, shows he had an adenoidal face."

"One investigator concluded that six of twenty-four soldiers from 1291 to 1695 died of arthritis."

"Tuberculosis has been identified in Egyptian mummies, and was very prevalent in ancient Greece."

"The pestilence that attacked the Philistines is thought to have been plague, and bubonic plague undoubtedly is a disease of established antiquity."

## Circles World On "Bike"

Bertil Hult, Swedish university student, completed 27,000 miles of his around the world bicycle trip when he reached New York, and rode up to the city hall on his bicycle with a police motor cycle escort. Hult left Stockholm April 18, 1925, on his around the world "bike." In his spare moments he is collecting material for a thesis on history which he will write for the University of Stockholm.

## Receives New Currency

The money which was hoarded in Jerusalem under strong military escort. This enormous quantity of coin was packed in 1,500 cases, and consisted of £48,000 in silver, nickel and bronze. This amount is the first instalment of the new currency which is expected in the autumn to supersede the Egyptian currency now used.

The mood in the human body travels 61,200 miles during a year's beating of the heart.

## New Theory About Heart

Is Not Prime Motive Power Of Life Says Doctor

Professor Martin Mendelssohn, who has occupied the chair of diseases of the heart in Berlin University since 1899, puts forth the theory that the heart is not the prime motive power of life, but as an organ plays only a secondary part.

The activity of the cells of the body is absorbing the circulating fluid, says the professor, constitutes the chief motive power in forcing the blood through the system.

Dr. Mendelssohn, in support of his theory, calls attention to the fact that many persons with exceedingly weak hearts continue to live, despite the fact that, in these particular cases, it is impossible to believe that their hearts can pump the blood through the body.

"The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

The heart and blood circulation theory play a regular role in distributing the heat and resulting refuse to and from the various organs throughout the body—namely, the internal, glandular, and epidemic cells," says the professor.

Dr. Mendelssohn states that this explains many cases of the burial of persons who apparently died, and areas that other tests besides cessation of the heartbeat are necessary to establish true death.

## Forest Areas Depleted

500 Cord Of Pulwood Used For One Edition Of Daily Paper

It may be generally supposed that any connection between the Lindeberg trans-Atlantic flight and the forests of Canada, but according to the Natural Resources Intelligence Service of the Department of the Interior at Ottawa, there is a very great and constant drain on the acre of Canadian forest land has been temporarily laid bare as a direct result of this flight. The explanation may be summed up in one word—newsprint.

The big city papers all over America have their circulation boosted enormously announcing the detailed results of the achievement and Canadian pulwood furnished the paper for most of this extra circulation. It may not be generally appreciated what newspaper circulation does to forest the acreage of the Natural Resources Service, one big daily with its various departments on a single million-copy edition will demand a tremendous amount of forest area of nearly 100 acres. Multiply this by a number of such papers, some with several copies per day and again by the number of editions sent to the presses each year and the total will rapidly grow into staggering figures.

It is estimated that the Chicago paper giving the results of the recent majority elections in that city alone consumed the equivalent of 100 acres for a single edition. Fourteen freight cars were required to handle the order. The World Series baseball game between the Athletics and the Cardinals, the Catalina Channel swim, election campaigns, these are a few of the examples.

When it is further considered that pulwood provides only one-fifth of the timber cut in this country and that the remainder is made of commercial purposes is probably less than the amount regularly destroyed by the lumbering industry, the slight feeling may be gathered as to the inroads that are being made daily and hourly into what is one of Canada's greatest natural assets.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.

The Natural Resources Service points out that the commercial use of these woods is indeed rapidly increasing. The demand for pulp is increasing to the point where it is assisting to replace the depletion, but it should not be forgotten at the same time that unless every man, woman and child in the Dominion takes a definite and intelligent interest in the forests, the depletion will continue to be a serious problem.







## THE EMPRESS EXPRESS

Published in the interests of  
of Empress and District  
Subscription price \$2.00 per year  
to any part of Canada or  
Great Britain  
\$2.50 of the United States  
E. S. Sexton Proprietor A. Haskin

Thursday, Sept. 8, 1927

Friends of the United Church will notice the public worship announced for 11.30 next Sunday morning.

Miss Turner, Mr. Cassidy and Mr. Rice, of Alaska, were the guests of Mr. and Mrs. R. L. Arthur, on Sunday.

Harold Boyd left the first of the week for Saskatoon, where he will attend Collegiate school.

L. Cavanagh passed through town this week with a threshers combine outfit.

Messrs. G. B. McDonald and R. Roadhouse, were visitors in town, Monday.

Following its showing here, the picture, "Trainer and Temptress," will be shown at Seepre, Lemsford and Abbey, and then taken north of the river.

Mr. Ray, of Vegreville, arrived in town, Tuesday. He has been transferred from the bank staff at that point to the local staff of the Bank of Commerce.

Dr. A. L. Caldwell, of Evansburg, Alta., has acquired the practice of Dr. A. K. Hodgson, of Gabri, Sask.

The monthly meeting of the Castle Coombe W.M.S., will meet at the home of Mrs. S. McWhinney, on September 14, at 2.30 p.m.

Messrs. A. Hankin, L. Northcott and G. Rodger of Abbey, made a trip to Medicine Hat, by car, over the week end.

We are agents for all magazines and newspapers. Give your orders to the "Empress Express."

## FOR Cook Stoves

SOVEREIGN  
NUT COAL

\$5.40 per ton

Imperial Lumber Yards  
LIMITED

## DOMINION CAFE

FIRST-CLASS MEALS  
Good Rooms  
Always a Full Stock Carried  
Candies, Cigars, Cigarettes  
ICE CREAM & SUNDAES  
Dance and after-theatre lunches  
A Place of City Style.

### MEDICAL

Dr. A. K. McNeill  
(Dr. D. N. MacCharles)  
Physician and  
Surgeon  
Phone 44

Office - - - Centre Street

Coal, Wood, Contract Work or  
GENERAL

## DRAYING

Light or Heavy Work  
Transfer to and from C.P.R.  
Depot

E. H. FOUNTAIN  
Prompt attention given  
to all work

Phone No. 9

Mrs. T. Wallace, is visiting at the farm home of Mr. and Mrs. McTavish, of Acadia Valley, Alta.

Father Sullivan has taken residence in Empress, and will have charge of the Catholic Missions of Empress, Acadia Valley, Jenner and Tide Lake.

Miss Betty Duff returned on Sunday from Medicine Hat, having been there for a few days re-writing Grade XII examination subjects.

Dr. Hoffer, of Prolate, dentist, advises us that he is discontinuing his visits here for the practice of his profession.

Dr. Dunbar, dentist, was in town on Monday. He advises us that he has taken offices in the Royal Bank building, and that Dr. Dowler will have charge.

Mr. and Mrs. Shier Weir, and children, of Bassano, motored here on Sunday. Mr. Weir, and children, are visiting here with the former's parents. Mr. Weir returned to Bassano the following day.

Johnny Westburg, who is with Nick Dulbok for the threshing season, was in town this week. He returned about a month ago, having been to B.C. and spent some time in the Hanna district. He expressed himself as pleased to seed the good crops here.

### Why Diet?

Mathusalem ate what he found on his plate,  
And never, as people do now,

Did he note the amount of caloric count—  
He ate it because it was chow,  
He wasn't disturbed, as at dinner he sat.

Destroying a roast or a pie,  
To think it was lacking in granular fat,  
Or a couple of vitamins shy.

He cheerfully consumed every species of food,  
Untroubled by worries or fears

Lost his health 'might be hurt  
ly some fancy desert,  
And he lived over nine hundred years!

—Lester C. Nagley.

Corn Show To Be Held in Calgary

The Alberta Provincial Corn Show is to be held this year in Calgary on November 17th and 18th. At a recent meeting of the directors of the Corn Grow-

ers' Association, a prize list totalling over \$800.00 was drawn up which makes provision for all the leading varieties and classes of field corn, sweet corn and pop corn.

The more important ten ear classes are yellow flint, white flint, yellow dent, white dent, Northern Dent and Full-corn for each of which fifteen prizes are offered with a first prize of twenty dollars.

### Here and There

Canada's net debt was reduced by \$42,000,000 during the past fiscal year, a reduction in the national debt larger than any in its history.

"The Royal York" is the name chosen by President Beatty for the new Canadian Pacific hotel to be erected at Toronto. It associates the new hotel with the early history of that city.

Canadian Pacific Railway engineers, now busy with their preliminary survey of the projected railway to Chibougamau and the Lake St. John district, are at present studying the question of a terminus site.

An aviation field available to commercial flying is to be prepared at Lethbridge, Alberta. The new field, which will be wide enough to allow planes to lie about, will also be used for aerial mail service.

A large party of professional men will leave for a tour of the west over Canadian Pacific lines, on the third annual tour conducted under the auspices of the University of Montreal. The party will spend about two weeks in the Rockies.

The second regular journey to Canada of the Canadian Pacific steamship "Empress of Australia," will be distinguished by the presence on board of that ship of the Prince of Wales and Premier Stanley Baldwin, of Great Britain.

Col. J. R. Dennis, chief commissioner of the Department of Colonization and Development, Canadian Pacific Railway, predicts a much larger immigration movement to Canada this year than last. He explained that the reported congestion of farm workers in the western towns was transient and not likely to recur.

At last year's show the classes which attracted the most attention were those for 100 ears — one for the flint varieties and one for dent varieties. These classes were being continued with a first prize of fifty dollars in each class, and others of twenty, ten and five. There are also classes for sheaves, and those intending to compete in the sheaf classes should save corn at an early date and cure them with the ears and leaves intact.

For boys and girls under sixteen years there are two classes with fifteen prizes in each class — one for ten ears of white flint and one for ten ears of yellow flint. A silver challenge trophy is to be awarded to the owner of the best exhibit in the junior classes. The prize list with rules and regulations will be issued shortly and may be had by writing to the Secretary-Treasurer of the Corn Growers' Association, James Murray, Medicine Hat.

## Buy a "Star"

No matter how rough may be the roads, You

"Can't Boil a 'Star' Car"

Ask the Man who Drives One

See Frank Scott the local agent at the

THE EMPRESS GARAGE

## SPECIALS

- |                                 |        |
|---------------------------------|--------|
| Burford Peas, No. 5, six tins   | - 1.00 |
| Sunflower Salmon, six tins      | - 1.00 |
| Maple Syrup, 2 tins for         | - 1.10 |
| 2 1/2 lb. box Goldenloaf Cheese | - 1.00 |

Preserving Fruits

DON. McRAE GROCERY

## EMPRESS THEATRE

ROMANCE! COMEDY!

A Thrilling DRAMA of the English Turf!  
(PRODUCED IN ENGLAND)

# "Trainer and Temptress"

From the story by ATTY PERSE, the FAMOUS STOCKBRIDGE TRAINER

You'll see

The Famous  
Race track at  
Epsom Downs

The Fire at the  
Racing stables.



The thrilling night ride of the Girl to save the Derby Favorite.

The Great Derby Race, with its immense attendance of people.

SHOWING:

Fri. and Sat., Sept. 9-10

ADMISSION: 75c and 25c. Kindly note that this was the only available dating for this Big Production as it is in demand by exhibitors. Our regular Shows will be at the usual Admission Prices. Arrangements are being made for

A FREE DANCE to follow the Saturday Night Show

Next week: "THE CANADIAN"

We have a complete stock of  
**Men's Clothing for the Harvesting**  
and Threshing Season. Before purchasing elsewhere, come in and examine our stock. A few of our worthwhile lines are listed below:

Men's Brown Elk Shoes, pancho soles	5.00	Men's Blue Cham- bray Shirts, all sizes, each	1.35
Men's Wool Sox per pair	.65	Pure Wool Kkaki SHIRTS large and Roomy	
Blue Denim Over- alls, per pair	2.00	Blue Denim Smocks each	2.00

50 Men's Blue Stripe Smocks, sizes 36 and 38  
regular 2.25, Special 1.25

WORK GLOVES to satisfy everyone's requirements.  
Prices ranging from .75 to \$2.50 per pair

W. R. BRODIE

PROMPT SERVICE QUALITY BOOKS

**Counter Check Books**

Manifolding Forms - Restaurant Checks

Cash Sale Pads

SOLD BY

The Empress Express

We are pleased to receive your enquiries for these Goods as well as all lines of Commercial Printing